PASSAIC VALLEY SEWERAGE COMMISSIONERS APPLICATION FOR A SEWER USE PERMIT

Mailing Address: SAME Zip Code: O7029 Mailing Address: SAME Zip Code: Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-483 Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3 * If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A	Mailing Address: SAME Zip Code: O7029 Mailing Address: SAME Zip Code: Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-989- Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3 * If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A and Name of receiving Body of Water entered N/A	Permit Number if applicable: 13200013		
Mailing Address: Zip Code: Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-983 Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3* If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A	Mailing Address: Same Zip Code: Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-989- Address: Same as above Zip code: Number of Employees – Full Time: 1º Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3* If property is owned indicate block and lot number(s): Block #71 Lot#(Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A and Name of receiving Body of Water entered N/A	Location: First + Essex Streets	•	
Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-489 Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3 * If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A	Zip Code: Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza		_ Zip Code:	07029
Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-485 Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3 * If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A	Person to contact concerning information provided in this application: Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-484- Address: Same as above Zip code: Number of Employees - Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3 * If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A Name of receiving Body of Water entered N/A	Mailing Address: S'AME		· ·
Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-489 Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3* If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A	Name of Contact Official: Philip M. Dispenza Title: Quality Assurance Manager Phone No.: 973-484- Address: Same as above Zip code: Number of Employees – Full Time: 10 Part Time: 0 Number of Work Days Per Year: Estimated 250* Number of Shifts Per Day: 3* If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A Name of receiving Body of Water entered N/A		Zip Code:_	
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Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A	If property is owned indicate block and lot number(s): Block #71 Lot#1 Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: N/A Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A Name of receiving Body of Water entered N/A	Number of Work Days Per Year: Estimated 250*		
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Assessed Value: \$\\\ \begin{align*} \textit{6,846,550} \\ \text{If property is rented indicate name and address of owner:} \\ \mathcal{N} \sqrt{A} \end{align*}	Assessed Value: #6,846,550 If property is rented indicate name and address of owner: N/A Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A Name of receiving Body of Water entered N/A	Number of Bilitis I et Day.		
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	List NJPDES Permit Number if applicable, N/A and and Name of receiving Body of Water entered N/A	If property is owned indicate block and lot number(s): Assessed Value: #6,846,550		Lot#1
	List NJPDES Permit Number if applicable, N/A and and Name of receiving Body of Water entered N/A	If property is owned indicate block and lot number(s): Assessed Value: \$\frac{1}{26},846,550\$		Lot#1
\mathcal{L}_{-4-1}	List NJPDES Permit Number if applicable, N/A and and Name of receiving Body of Water entered N/A	If property is owned indicate block and lot number(s): Assessed Value: \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		Lot#1
Total square feet rented:	Name of receiving Body of Water entered N/A	If property is owned indicate block and lot number(s): Assessed Value:		Lot#1
T	Name of receiving Body of Water entered N/A	Assessed Value:		Lot#1
List NJPDES Permit Number if applicable, N/A		Assessed Value:		Lot#1
		If property is owned indicate block and lot number(s): Assessed Value:		
Name of receiving Body of Water entered		If property is owned indicate block and lot number(s): Assessed Value: 46,846,550 If property is rented indicate name and address of owner: Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A		
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	INDUSTRIAL ROSA DE CULTURE SILES CRECIENT WEEKEND WORK MAY be done on overtime	If property is owned indicate block and lot number(s): Assessed Value: \$\frac{1}{2} \frac{1}{2} \frac	N/A	an
	INDUSTRIAL Based on future sales predictions, Production may go to 81100 81150 in \$1200 day work week in January.	Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: Total square feet rented: \$\lambda/A\$ List NJPDES Permit Number if applicable, \$\lambda/A\$ Name of receiving Body of Water entered \$\lambda/A\$	N/A	an
Name of receiving Body of Water entered N/A ** Note: Production is presently Monday through Friday, 3 Shifts per day. Weekend work may be done on overting 1NDUSTRIAL Based on future sales predictions, Production may go to 81100 81200 day work week in January.	INDUSTRIAL Based on future sales predictions, Production may go to 8110081200 day work week in January.	Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: Total square feet rented: \$\lambda/A\$ List NJPDES Permit Number if applicable, \$\lambda/A\$ Name of receiving Body of Water entered \$\lambda/A\$	N/A	an
		Assessed Value: \$6,846,550 If property is rented indicate name and address of owner: Total square feet rented: N/A List NJPDES Permit Number if applicable, N/A Name of receiving Body of Water entered N/A **Note: Production is presently Monday INDUSTRIAL Based on future sales predictions, Productions, Productions, States of the sales predictions, Production of the sales predictions of the sale	N/A	an

SECTION B

WATER DATA

10. Water Source: (Circle all appropriate answers)

Purchased

If Y, is it metered

Y - N

Well River

Y -(1)

If Y, is it metered

Y - N

11. Name of purchased water supplier: Town of Harrison

List all Account #'s: 05-002-013.00; 05-002-013.01

12. Water Received: From Mo. 10 Yr. 2005 Through Mo. 9 Yr. 2006

eans it is estimated).

	1,150,033.4 2,735
004	2,733,349.4 1,955,529.4 3,399,775.4
	9,242,334.*

WELL	RIVER	TOTAL		
0	0	1, 150, 843		
0	O	2, 736, 349		
0	0	1,956,529		
0	0	3, 349, 173		
	WELL 0 0 0 0 0	0 0		

GRAND TOTAL 9,242,894

Report in gallons

13. Water Use and Disposition (*Next to a figure means it is estimated).

	Gallons	Discharged	Gallons Used
	Sanitary/Combined	Stormwater/River/	Other
	Sewer	Ditch	
- 73×920**	73,920 *	0	
5,538,934.7	5,588,934 *	0	
513.347.+	513,347 *	0	
423+113++ 2+227+420++			423,113 *
416,151.4			2,227,429
6 - 9×242×394×2 —		The second secon	946,751x *
- jd		9,242,89	74/15 20018
grass was	GRAND TO	FAL BOSS	
	2		
		The state of the s	e de la companya del companya de la companya del companya de la companya del companya de la companya de la companya de la companya del companya de la companya del companya de la companya de la companya de la companya de la companya del companya de la companya d

SECTION B (continued)

14.	Process wa	stewater which is discharged	l as above is me	tered as follows:
	To the S	eparate Sanitary Sewer	Y -	
	To the C	Combined Sewer	Ø - N	
	To the S	torm Sewer	YN	
	River or	Ditch	Y N	
15.	Waste haul	er information: List all firms	s and/or indeper	ndent contractors used to remove
•	process was	ste or sludge from this facilit	y.	
Con	tractor	Address	Icc#	Waste type handled
Free! Cart	hold Targe		*	Non RCRA Non Hazardous
-				
			<u></u>	
		SEC	TION C	
OPE	RATIONA	L CHARACTERISTICS	-	
16.		f Industrial Waste is continu	ous 💢	
	or intermitte	ent	each opera	ating day.
	If the discha	arge is intermittent, it occurs	between the fol	lowing hours:
17.		ption of Manufacturing or ot		
		wufacture Calcium		
		0.0,0,0,0		
	List SIC CC	DDE#:		
10			Fotty Acid	l, water, emulsifiers
18.	rincipal Ka	iw iviaterials used.	3 / 100 19 /1-10) Enquisiries
	70 1 1 7	· ~ Ti ()	1.1 \$4.	+ >:
19.	Principal Pro	Programmer Continuo Co	alcium steam	rate Dispersions are made
		•	•	ares) and Processing Industries
		•		dant / repellent additive).
	* This	contractor is a waste	hauter only	*. Therefore, it is regulated *. The EPAID# is:
	by E	PA only. The contractor	nas No ICCF	*, THE ETAID # 15: NJD054126164.
			<i>3</i>	

20.	Describe seasonal variations, if significant, giving dates, volumes, rates, hours, etc.
	Include variations in product lines which affect waste characteristics:
	Does this facility shutdown for vacation(s)? No If so, is it basically the same time
	each year. Provide dates usually shutdown
	SECTION D
<u>MO</u>	<u>ONITORING</u>
21.	Describe any pretreatment process or effluent monitoring system in use:
	Outlet 13200013-1 Monitoring: LEL Sensing Flame RTD and
	pH, both on continuous basis (24hrs./7days)
	Outlet 13200013-1 Pretreatment: all adjusted Flocculation
	Coagulation and Corrugated Plate Interceptor and then filtered.
	Outlet
22.	Sampling information:
	Contains Industrial
	Outlet Waste Sampler Type Refrigerated

	Contains Industrial		
<u>Outlet</u>	Waste	Sampler Type	Refrigerated
13200013-1	Yes	Vacuum Sampler	Yes
		Manning Model S-500	

SECTION D (continued)

23. Volume Information:

Outlet	Daily Flow (Gallons)	Metered (Y - N)	Type	Date	
13200013-1	6,000-15,000	N*		***************************************	
24. Frequer	ncy of calibration of each	n flow meter:	N/A		

- 25. Attach plot plan of the property showing:
 - (a) all existing or proposed sewer and drain lines (including outlets to a storm sewer, river or ditch);
 - (b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well meter(s); Internal meter (s); Flowmeter(s).
 - (c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.
 - * Note: Effluent flows are estimated, using combined waster Stream formula, based on incoming water meters maintained by Town of Harrison. This method is used because we are not able to obtain a meter which could measure the effluent flow accurately. Our flow varies from 0 to 100 gals. /min.

SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO. 13200013-1

Report to the nearest unit: XX Except where indicated with (1) Examp	Report to the nearest hundredth: 0.XX Except where indicated Example: 0.36 mg/l		
<u>Parameter</u>	Value	<u>Parameter</u>	Value
*Radioactivity (PL-1)	NE	*Antimony (Sb)	NIE
Total Solids		*Arsenic (As)	N/D
*Volatile Solids		*Boron (B)	NE
Total Suspended Solids	430 mg/L	Cadmium (Cd)	40.0005 mg/L
*Volatile Suspended Solids		*Chromium Total (Cr)	NE
(1)(3) SGT-HEM (EPA Method 1664 Rev. A)	6.0 mg/L	Copper (Cu)	0.02 mg/L
Biochemical Oxygen Demand (BOD)	1455 mg/L	*Iron (Fe)	
	,	Lead (Pb)	0.004 mg/L
Chemical Oxygen Demand (COD)		*Cyanide (Cn)(3)	20.10 mg/L
		Mercury (Report to 0.XXX)	<0.0001 mg/L
*Total Organic Carbon (TOC)		Nickel (Ni)	
		*Selenium (Se)	NIE
pH(standard unit range)		*Silver (Ag)	N/E
(1) Ammonia as N		*Tin (Sn)	NIE
(1)(3) Total Oil & Grease	60.7 mg/L	Zinc (Zn)	0.063 mg/L
*(1) Sulfide		*Phenol	NE
*(1) Ortho Phosphates as P	N/E	*Pesticides (Report to 0.XXX)	110
*(1) Kjeldahl N as N	NE		NIE
*(2)(3) TTO (Report to 0.XXX)	NIE	*TTVO (Report to 0.XXX)(3)	NIE

FOOTNOTES:

(1) Report results to the nearest tenth, i.e., 1.6 mg/l.

(*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.

(2) See instructions.

(3) Grab sample required

N/D = None Detected N/E = None Expected

Rev: 1/87 .8/89 .7/90 .9/94 .8/95 .11/95 .07/98 .09/05

SECTION E (continued)

Sam	iples collected by: P. Dispenza reliquished to WATER WORKS Laboratory
	Date: Various
Sam	ple analyzed by: W.A.T.E.R. WORKS Laboratory, INC. Date: Various
Prod	lucts being manufactured when sample was collected: Calcium Stearate Dispersions
27.	Who performs the analyses of the samples for User Charge?
	346 Glenwood Ave. East Orange, N. J. 07017
28.	Is the Laboratory certified by NJDEP to conduct all the analyses? Y - N
29.	Who performs the analyses of the samples for the Pretreatment Parameters? W. A.T.E.R. WORKS LABORATORY, INC.
	If monitoring has not commenced for Pretreatment, indicate Laboratory you plan to use. If unknown, so state:
30.	Is the Laboratory certified by NJDEP to conduct all the required Pretreatment analyses?
	Y - N
31.	Based upon knowledge of materials and processes used at this facility check the appropriate box that best describes the potential that a Priority Pollutant, listed on Tables 1.2 & 3 is present in your discharge.

SECTION F

PRETREATMENT

Subpart (s):
Compliance date(s): N/A
Compilance date(s).
Is facility in compliance? Yes If not, and if compliance date has passed, explain
actions being taken to get into compliance:
Date Baseline Monitoring Report (BMR) submitted to PVSC:
Compliance schedule submitted:
If yes is facility on schedule? Explain if compliance date will not be met:
Doog this facility come under the Description and Description
Does this facility come under the Resource Conservation and Recovery Act (RCRA)?
If yes, describe Yes. Our plant is considered a small quantity generator *
Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan?
If yes, describe Yes. See Enclosed.
If yes, describe Yes. See Enclosed.
Has NJDEP or EPA ever cited this facility for a violation of State or Federal
Has NJDEP or EPA ever cited this facility for a violation of State or Federal
Has NJDEP or EPA ever cited this facility for a violation of State or Federal Regulations for the nature of its wastewater discharge? Y - N
Has NJDEP or EPA ever cited this facility for a violation of State or Federal Regulations for the nature of its wastewater discharge? Y - N
Has NJDEP or EPA ever cited this facility for a violation of State or Federal Regulations for the nature of its wastewater discharge? Y - N

*The Harrison plant may possibly be an exempt small quantity generator due to that fact that we collect less than 50 gals, per month of waste

flammable Lab solvent as our 8 only hazardous waste.

CÉRTIFICATION*:

The information contained in this application is familiar to me and, to the best of my knowledge and belief, such information is true, complete and accurate.

If the applicant is a corporation, a corporate resolution is attached granting me the authority to sign the application on behalf of the corporation.

Name of signing	g official:	GRAdy	Sizemore	
			Print Name	
	e e			
TITLE: —	PLant	Manager		
		. A		
11/7/06			roch due	mne
DATE			SIGNATURE	

*APPLICATION MUST BE SIGNED BY ONE OF THE FOLLOWING:

- a. Principal Officer of Corporation
- b. President or Owner of Company
- c. General Partner if a Partnership
- d. Plant Manager or Authorized Representative

TABLE 1 EPA PRIORITY POLLUTANTS

CHECK APPROPRIATE BOX

NAME	A	В	C	D		A	В	C	D
Aceñaphthene			X		2,4 dimethylphenol		•	×	
acrolein			X		2,4 dinitrotoluene			X	
acrylonitrile			X		2,6 dinitrotoluene			X	
benzene			X		1,2 diphenylhydrazine			X	-
benzidine			X		ethylbenzene			X	
carbon tetrachloride			V		fluoranthene			X	
(tetrachloromethane)			N.	j	4-chlorophenyl phenyl ether			X	
chlorobenzene	1.		X		4-bromophenyl phenyl ether			X	
1,2,4-trichchlorobenzene			X		bis(2-chlorosispropyl) ether			X	
hexachlorobenzene			X		bis(2-chloroethoxy) methane			X	
1,2 dichloroethane			X		methylene			. ,	-
1,1,1 trichlorethane			X		chloride(dichloromethane)			X	
hexachloroethane			X		methyl chloride				
1,1,dichloroethane			X		(chloromethane)			X	
1,1,2 trichloroethane			X		methyl bromide			,	
1,1,2,2 tetrachloroethane			×		(bromomethane)			X	
chlorethane			X		bromoform(tribomomethane)			X	
bis(chloromethyl) ether			X		dichlorobromomethane			X	
Bis(2 chloroethyl) ether			X.		trichlorofluoromethane			×	
2-chloroethyl vinyl ether mixed			Ϋ́	-	dichclorodifuoromethane			X	
2-chloronaphthalene			X		chlorodibromomethane			X	
2,4,6, trichlorophenol			X		hexachlorobutadiene			X	
parachlorometa cresol			X		hexachlorocyclopentadiene			X	
Chloroform (trichloromethane)	X			1.	isophorone			X	
2 chlorophenol			X		naphthalene	-		X	
1,2, dichlorobenzene			X		nitrobenzene			X	
1,3, dichlorobenzene			X		2-nitrophenol			X	
1,4, dichlorobenzene			X		4-nitrophenol			X	
3.3. dichlorobenzidine			X		2.4-dinitrophenol			X	
1,1,dichloroethylene			X		4,6 dinitro-o cresol			X	
1,2 trans-dichloroethylene	-		X		N-nitrosodimethylamine			X	
2,4,dichlorophenol			X		N-nitrosodiphenlamine			X	
1,2, dichloropropane			X		N-nitrosodi-n-proplyamine			X	
1,3, dichloropropylene			X		pentachlorophenol			×	
(1,3 dichclor propene)	.		X		phenol	.	.	\times	. !

A. KNOWN TO BE PRESENT

* Found in incoming water.

- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 1 EPA PRIORITY POLLUTANTS (continued)

NAME	A	В	C	D		A	В	C	D
bis(2-ethylhexyl) phthalate	×				endrin			1	-
butylbenzylphthalate			X		endrin aldahyde			X	-
di-n-butylphthalate					heptachlor			X	+
di-n-octylphthalate			X	· · · · ·	heptachlor (epoxide)			X	
diethylphthalate			X	<u> </u>	BHC Alpha			X	-
dimethylphthalate		·	X		BHC Beta			X	1.
benzo(a)anthracene			$\hat{}$	***	BHC Gamma			X	-
benzo(a)pyrene			\Diamond		BHC Delta		·	X	-
3,4 benzofluoranthene			X		PCB1242			X	
benzo(k) fluoranthane			\hat{J}		PCB1254			X	ļ
chrysene			>		PCB1221			X	
acenaphthylene			X		PCB1232			<u>X</u> _	
anthracene			$\hat{\mathbf{x}}$		PCB1248			_X	
benzo(ghi)perylene			$\hat{\chi}$		PCB1260			-X -	
fluorene			X		PCB1016			<u> </u>	
phenanthrene	1 1		X		toxaphene			X	
dibenzo (a,h) anthracene		-	X		antimony(total)	-		X	
indeno (1,2,3-c,d) pyrene			X		arsenic (total			$\frac{\wedge}{\times}$	
pyrene			X		asbestos (fibrous)	$\dashv - \dashv$		X	•/
tetrachloroethylene			\mathcal{T}^{\dagger}		beryllium (total)			3,00	X
toluene			\hat{x}		cadmium (total)	- - 		X	
trichloroethylene			X		chromium (total)			~	
vinyl chloride			X		copper (total)	X		X	
aldrin			X		cvanide (total)	1-		X	
dieldrin			X		lead (total)	X			
chlordane			X		mercury (total)			X	
4,4 DDT			X		nickel (total)	1	-	^	
4,4, DDE			X		selenium (total)	 		X	
4,4, DDD			X		silver (total)	 	-	<u> </u>	¥
endosulfan 1			1		thallium (total)	 		-	$\hat{\mathbf{x}}$
endosulfan 11			X		zinc (total)	X			
endosulfan sulfate			X		2,3,7,8, tetrachlorodibenzo	1	_	 -	V
					p-dioxin				-}-

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 2 NJDEP EXPANDED PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	C	D
acrylamide	-			×	n,n-dimethyl aniline				X
amitrole				X	3,3-dimethyl benzidine	<u> </u>	 		X
amyl alcohols	-			X	1,1-dimethylhydrazine	<u> </u>	 		X
anilne hydrochloride				X	dioxane				X
anisole				×	diphynylamine		Y.		X
auramine				X	ethylenimine	9 × 1			X
benzotrichloride			ì	X	hydrazine				X
benzylamine				×	4,4-methylene bis				X
					(2-chloraniline)				X
o-chloroaniline			-	X	4,4-methylenedianiline				X
m-chloroaniline				X	methyl isobutyl ketone		- 20		X
p-chloraniline				X	alpha-naphthylamine		-1-		X
1-chloro-2-nitrobenzene				X	beta-naphthylamine	3 8 5			X
1-chloro-4-nitrobenzene				X	n-methylaniline				X
chloroprene			. :	X	1,2- phenylenediamine				X
chrysoidine				X	1,3- phenylenediamine				X
cumene			•	X	1,4-phenylenediamine				X
2,3-dichloroaniline				X	sudan 1 (solvent yellow 14)				X
2,4-dichloroaniline				X	thiourea			* .	X
2,5-dichloroaniline				Χ	toluene sulfonic acids				X
3,4-dichloroaniline				X	toluidines				X
3,5-dichloroaniline				X	xylidines				X
1,3-dichloropropene				X				- p- 1	
1.3-dimethoxybenzidine				Х					

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES

NAME	A	В	C	D		A	В	C	D
acetaldehyde				X	isopropanolamine				X
allyl alcohol				X	kelthane				X
allyl chloride		*****		X	kepone			· ·	X
amyl acetate		7		V	malathion				X
aniline				X	mercaptodimethur				\(\frac{1}{\sqrt{1}}\)
benzonitrile				X	methoxychlor				~
benzyl chloride				X	methyl mercaptan				$\hat{\mathbf{v}}$
butyl acetate				V	methyl methacrylate				-
butylamine				Ŷ	methly parathion				\Diamond
captan				X	mevinphos				$\hat{\nabla}$
carbaryl				X	mexacarbate	1			×
carbofuran				X	monoethylamine				$\overline{\chi}$
carbon disulfide				Ϋ́	monomethylamine				\sim
chlorpyrifos				×	naled				<u>X</u>
coumaphos				×	napthenic acid				X
cresol	11			X	nitrotoluene				$\overline{\cdot}$
crotonaldehyde			.	X	parathion				
cyclohexane				X	phenolsulfanate				× -
2,4-D (2,4-dichlorophenoxy)				X	phosgene				$\frac{\hat{\vee}}{\hat{\vee}}$
acetic acid				V	propagrite				X
diazinon				X	propylene oxide				X.
dicamba				X	pyrethrins				Ź
dichlobenil				X	quinoline	 			X
dichlone				X	resorcinol				X
2,2-dichloropropionic acid				X	strontium				X
dichlorvos				X	strychnine				X
diethylamine	<u> </u>			X	stryrene				X
dimethylamine	1	.		X	2,4,5-T (2,4,5-trichloro-				
1 1			_		phenoxy acetic acid)				<u> </u>
dinitrobenzene	1-1			X	TDE (tetrachloro-				X
J:					diphenylethane)				
diquat	-			\times	2,4,5-TP 2(2,4,5-				X
disulfoton	+-+			·/	trichlorophenoxy				<i>'</i> \
diuron	+			X	trichlorofon				X
epichlorohydrin	-	-		XX	triethylamine				<u>X</u>
<u>opicinoronyarm</u>	+-+			1	trimethylamine propanoic acid				<u>X</u> _

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

TABLE 3 EPA HAZARDOUS SUBSTANCES (continued)

and the second of the second o					·				
<u>NAME</u>	A	B	<u>C</u>	D		<u>A</u>	<u>B</u>	<u>C</u>	D
ethanolamine				X	uranium				X
ethion				X	vanadium				X
ethylene diamine				X	vinyl acetate				X
ethylene dibromide				X	xylene	-			X
formaldehyde				X	xylenol	-			X
furfural				X	zirconium				X
guthion				X					
isoprene				X					

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

REPORT UEG602

PASSAIC VALLEY SEWERAGE COMMISSIONERS **DISCHARGE MONITORING REPORT**MONITORING PERIOD 01-OCT-2005 TO 30-SEP-2006

PAGE: 1

DATE: 01/05/07

13200013 GEO SPECIALTY CHEMICALS, INC. FIRST & ESSEX STREETS

HARRISON, NJ 07029

OUTLET:	1
· · · · · · ·	

HLEI: I					
VOLUME		BOD	TSS	BOD	TSS
<u>(MG)</u>	<u>DATE</u>	(MG/L)	(MG/L)	<u>(TH LB)</u>	<u>(TH LB)</u>
	01/05/06	419.000	130.000		
	01/12/06	643.000	360.000		
	01/19/06	327.000	120.000		
	01/26/06	245.000	120.000		
.229	01/31/06			.781	.349
A	VG SAMPLE:	408.500	182.500		
	02/09/06	134.000	63.000		
	02/16/06	655.000	430.000		
	02/23/06	790.000	270.000		
	02/25/06	390.000	1260.000		
.199	02/28/06		1	.817	.840
	VG SAMPLE:	492.250	505.750		
11			273.000		
	03/02/06	425.000 216.000	115.000		
• *	03/09/06		880.000		
	03/16/06	400.000	350.000		
	03/23/06	550.000	540.000		
244	03/30/06	905.000	340.000	1.016	.879
.244	03/31/06			1.010	.017
A	VG SAMPLE:	499.200	431.600		
	04/06/06	444.000	1300.000		
	04/13/06	350.000	140.000		
	04/20/06	2850.000	1480.000		
	04/27/06	920.000	473.000		
.404	04/30/06	•	•	3.846	2.859
A	VG SAMPLE:	1141.000	848.250		
i	05/04/06	260.000	70.000	•	
	05/11/06	735.000	625.000		
	05/18/06	1190.000	820.000		
	05/25/06	286.000	120.000		
.573	05/31/06			2.954	1.954
A	VG SAMPLE:	617.750	408.750		
	06/01/06	1485.000	760.000		
	06/08/06	147.000	48.000		
	06/15/06	97.000	50.000		
	06/22/06	13300.000	1080.000		
	06/29/06	161.000	660.000		
.604	06/30/06			15.311	2.619
	VG SAMPLE:	3038.000	519.600		
~ ~	07/06/06	5400.000	1100.000		
	07/13/06	383.000	245.000		
	07/20/06	288.000	85.000		
		397.000	333.000		
402	07/27/06	371.000	222,000	6.652	1.813
.493	07/31/06	1617.000	440.750	0.032	
A	VG SAMPLE:				
	08/03/06	92.000	48.000		

08/10/06 08/17/06 08/24/06 08/31/06 08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06 09/30/06	DISCHARGE M MONITORING PER 220.000 1025.000 1455.000 876.000 733.600 188.000 128.000 184.000 432.000	66.000 490.000 430.000 47.000 216.200 210.000 48.000		DATE: 01/05	5/07
08/10/06 08/17/06 08/24/06 08/31/06 08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	220.000 1025.000 1455.000 876.000 733.600 188.000 128.000 184.000	66.000 490.000 430.000 47.000 216.200 210.000		.285	
08/17/06 08/24/06 08/31/06 08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	1025.000 1455.000 876.000 733.600 188.000 128.000 184.000	490.000 430.000 47.000 216.200 210.000	.967	.285	
08/17/06 08/24/06 08/31/06 08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	1025.000 1455.000 876.000 733.600 188.000 128.000 184.000	490.000 430.000 47.000 216.200 210.000	.967	.285	
08/24/06 08/31/06 08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	1455.000 876.000 733.600 188.000 128.000 184.000	430.000 47.000 216.200 210.000	.967	.285	
08/31/06 08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	876.000 733.600 188.000 128.000 184.000	47.000 216.200 210.000	.967	.285	
08/31/06 VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	733.600 188.000 128.000 184.000	216.200 210.000	.967	.285	
VG SAMPLE: 09/07/06 09/14/06 09/21/06 09/28/06	188.000 128.000 184.000	210.000	.967	.285	
09/07/06 09/14/06 09/21/06 09/28/06	188.000 128.000 184.000	210.000			
09/14/06 09/21/06 09/28/06	128.000 184.000				
09/21/06 09/28/06	184.000	48.000			
09/28/06					
		50.000			
	752.000	20.000			
			.414	.146	
VG SAMPLE:	233.000	82.000			
10/06/05	649.000	180.000			
10/31/05	2500.000	770.000	10.073	4.376	
VG SAMPLE:	1381.250	600.000			
11/03/05	974.000	390,000			
11/30/05	65 2. 000	270.000	6.025	2.356	
VG SAMPLE:	714.250	279.250			
12/01/05	424 000	560,000			
12/31/05	30.000	102.000	4.901	1.151	
G SAMPLE:	887.200	208.400		,2122.5	
.664 /25	0 - 0.0	22656	Shu	My 48,000	
	VG SAMPLE: 11/03/05 11/10/05 11/17/05 11/23/05 11/30/05 VG SAMPLE: 12/01/05 12/08/05 12/15/05 12/22/05 12/29/05 12/31/05 VG SAMPLE:	10/20/05 10/26/05 10/26/05 2300.000 10/31/05 VG SAMPLE: 1381.250 11/03/05 974.000 11/10/05 954.000 11/17/05 237.000 11/23/05 692.000 11/30/05 VG SAMPLE: 714.250 12/01/05 12/08/05 12/15/05 12/15/05 12/22/05 334.000 12/29/05 12/31/05 VG SAMPLE: 887.200 VG SAMPLE: 887.200	10/20/05 1760.000 1140.000 10/26/05 2300.000 770.000 10/31/05 2300.000 770.000 VG SAMPLE: 1381.250 600.000 11/03/05 974.000 390.000 11/10/05 954.000 17.000 11/17/05 237.000 120.000 11/23/05 692.000 590.000 11/30/05 714.250 279.250 VG SAMPLE: 714.250 279.250 12/01/05 424.000 560.000 12/08/05 1675.000 130.000 12/15/05 1905.000 135.000 12/22/05 334.000 55.000 12/29/05 98.000 162.000	10/20/05	10/20/05 10/26/05 10/26/05 10/31/05 VG SAMPLE: 1381.250 600.000 11/03/05 11/10/05 1

SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO. 13200013-1

Report to the nearest unit: XX Except where indicated with (1) Examp	Report to the nearest unit: XX. Except where indicated with (1) Example: 15 mg/l				
<u>Parameter</u>	Value	Parameter	Value		
*Radioactivity (PL-1)	NE	*Antimony (Sb)	NIE		
Total Solids	427 mg/L	*Arsenic (As)	N/D		
*Volatile Solids	244mg/L	*Boron (B)	NIE		
Total Suspended Solids	430 mg/L	Cadmium (Cd)	20.0005 mg/L		
*Volatile Suspended Solids	34mg/L	*Chromium Total (Cr)	NE		
(1)(3) SGT-HEM (EPA Method 1664 Rev. A)	6.0 mg/L	Copper (Cu)	0.02 mg/L		
Biochemical Oxygen Demand (BOD)	1455 mg/L	*Iron (Fe)	1.42 mg/L		
	1430312	Lead (Pb)	0.004 ms/L		
Chemical Oxygen Demand (COD)	700 1	*Cyanide (Cn)(3)	20.10 mg/L		
	709 mg/L	Mercury (Report to 0.XXX)	<0.0001 mg/1		
*Total Organic Carbon (TOC)		Nickel (Ni)	<0.02 m		
	81,5 mg/L	*Selenium (Se)	NIE		
pH(standard unit range)	6.9	*Silver (Ag)	NIE		
(1) Ammonia as N	20.1	*Tin (Sn)	NIE		
(1)(3) Total Oil & Grease	60.7 mg/L	Zinc (Zn)	0.063 mg/L		
*(1) Sulfide	NE	*Phenol	NE		
*(1) Ortho Phosphates as P	NE	*Pesticides (Report to 0.XXX)	NIE		
*(1) Kjeldahl N as N	NE		MIE		
*(2)(3) TTO (Report to 0.XXX)	NIE	*TTVO (Report to 0.XXX)(3)	NIE		

FOOTNOTES:

(1) Report results to the nearest tenth, i.e., 1.6 mg/l.

(*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.

(2) See instructions.

(3) Grab sample required

N/D = None Detected N/E = None Expected

Rev: 1/87 8/89 7/90 9/94 8/95 11/95 07/98 09/05

SUPPLEMENTAL SEWER USE APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name and address of the applicant and all individuals and entities owning 10% or more of the applicant. This will assist the PVSC by providing necessary information for service of notices, bills and other documents upon the applicant, for service of process as well as the individual to be contacted in the event of an emergency.

SIGNING THIS APPLICATION THE APPLICANT IS ACKNOWLEDGING OBLIGATION TO UPDATE CONTINUING THE INFORMATION CONTAINED IN QUESTIONNAIRE. SPECIFICALLY THE APPLICANT UNDERSTANDS THAT IT SHALL NOTIFY THE PVSC WITHIN THIRTY (30) DAYS OF ITS ENTERING INTO A CONTRACT OR AGREEMENT TO TRANSFER ITS CAPITAL STOCK AND/OR 50% OR MORE OF ITS ASSETS. THE APPLICANT SHALL LIKEWISE INFORM THE PVSC, ON A CONTINUING BASIS, OF ALL INDIVIDUALS OR ENTITIES OWNING 10% OR MORE OF THE CAPITAL STOCK OR ASSETS OF THE CORPORATION AND ANY INDIVIDUAL OR ENTITY ENTITLED TO RECEIVE MORE THAN 10% OF THE NET PROFITS OF THE APPLICANT.

FAILURE TO NOTIFY THE PVSC OF ANY CHANGES IN THE CORPORATE STRUCTURE, OWNERSHIP OR PLANNED TRANSFER OF OWNERSHIP WITHIN 15 DAYS OF ITS OCCURRENCE SHALL BE DEEMED A VIOLATION OF THE SEWER USE PERMIT, THE RULES AND REGULATIONS OF THE PVSC AND N.J.S.A. 58:14-1 et. seq.

SECTION ONE

(To be completed by all applicants)

NAME OF APPLICANT: State the complete name of the organization applying for a SEWER USE PERMIT ("Permit"), as it appears on the certificate of incorporation, charter, by-laws, partnership agreement, trust or other official document which establishes the name of the applicant (if no such document exists, state the name the business uses):

GEO Specialty Chemicals, INC.

Name of Applicant

TRADE NAME: Identify all trade names, names under which the applicant will be doing or soliciting business and/or fictitious names that the organization will utilize at the location(s) for which this Permit application is made.

Trade Name/Fictitious Name

N/A

BUSINESS ORGANIZATION:	Please check	the appropriate bo	x:	*
[] Sole Proprietorship [] Partnership [] Limited Partnership [] Corporation [] Other (describe)			ture it Corporation iability Company	
EMERGENCY CONTACT PER telephone number of the person(s)			ency, provide the name	, address and
	M. Disper			
	f + Essex			
City, State & Zip Code: Harr	ISON, NJ			
Business Telephone: 973-484-89	too Emerg	gency Telephone:	973-495-9325	(cell)
PAST NAMES OF APPLICANT out to the public as doing business as," fictitious, or informal name. Name N/A				
APPLICANT'S FORMER FACI State of New Jersey at which the ap which such a business was owned of director, officer, key employee or s	oplicant formerly or operated by a tockholder hold	y operated any aspony ny predecessor of t ing 10% or more o	ect of its business, and a he applicant, or by any	any location at owner, partner,
Address	Type of Facility	From To (years)	NJDEP regis. No. and or USEPA I.I	
	•			
				
	 			-

offices, districts or	ACILITIES IN OTHE territory of the United S	tates other than No			
applicant is currentl	y operating any aspect of attached for 1	list of GEO	USEPA I.D. a		
Address	Telephone	Type of facility	any permits (n name of issuir		
		SECTION TW	/O		
(7	To be completed only by	y Corporations and		ompanies)	
REGISTERED AC	GENT: Identify the nam			gistered Agent:	
Name:	The Corp	poration Trus	rt Company		•
Company Name:	SAME	÷	41		
Street Address:	830 Bea	r Tavern Roa	d - 3rd Floor		
City, State & Zip Co	ode: West Tre	enton, NJ	08628		;
Telephone:	609 53	8-1818		*	
	(Area Code)				
	E OF INCORPORAT s organized and the date				was filed:
State/Country:	Ohio, USA				
Date:	Ohio, USA May 5, 199	2			
Certificate of Incorp	oration No.: 818	920		•	
Copy of certificate of	of incorporation attache	d? <u>X</u> Ye	es No		
	ZED IN NEW JERSEY n/LLC received a Certin				
Date: March	19, 1993			*	
					1

Name: Mr. Ken	Ghazey	Telen	hone: 1-978-36]_274>
Business address: _	385 Washawtuc	Road C	oncord & MA 017	142
Office held	Date took office	Date of birth		
CEO	May 2005	N/A		
Name: William	P. Eckman	Telepl	none: 1-765-448 (area code)	-9412
			(200 0000)	
Business address: 4	101 South Earl Ave	enue Suite:	BB Lafayette,	IN 47904
Office <u>held</u>	Date took office	Date of birth		
			en e	•
CFO	MAY 1992	NA		
DIRECTORS. List to of this section as necessary	he following information as	s to each Director	of the corporation. Use a	dditional copies
	Hacked List			
Name:		Teleph	A	
		T erebu	(area code)	
Business address:				
- 40111000 6664, 003,				
		•		
Office	Date took	Date of		
neld_	office	birth	•	
	1			
• · ·				

List the following information as to each Officer of the corporation. Use additional copies of

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OFFICERS. List the following this section as necessary.

January 26, 2006

GEO Specialty Chemicals, Inc. Board of Directors: 2006

Michael Y. McGovern Greystar Corporation 700 Louisiana, Suite 4300 Houston, TX 77002

Charles Macalusa Dorchester Capital Advisors, LLP 48 Dorchester Road Daren, CT 06820

David L Eaton Kirkland & Ellis LLP 200 East Randolph Drive, 65th Floor Chicago, IL 60601

Kenneth Ghazey GEO Specialty Chemicals, Inc. 385 Nashawtuc Road Concord, MA 01742

Nathaniel J. Mass (Investment bankers & Strategic Growth Advisors) 51 West 82nd Street New York, NY 10024

an

FORMER OF Officer or Direct above. Use add	FICERS AND DI ctor of the corporat litional copies of t	RECTORS: Lion at any time d this section, as n	ist the following uring the last 10 ecessary.	g information years and is	as to each pers not listed in th	on who was e responses
	known address:					•
•	. •					
Position			•	•		
held held	From	To (month/year)	Date of <u>birth</u>			•
•						
	·.	SECTION	ON THREE			
	(To be completed	only by Corporat	ions and Limite	ed Liability Co	amnonio-l	
List all persons an Applicant along w	1/07 entition 1 -17	* *				rest in the
Name:	Inform	ation Not	Available	cobjes of fuls	section as nec	essary.
Street Address:			•			
City, State & Zip C	ode:		Bus.Phone	·		
Name:				• .		
Street Address:		•	. •			
City, State & Zip Co	ode:		Bus.Phone		۷٠ .	•
If any of the person such corporation pro	s and/or entities l vide all informatio	isted above is a control on requested in Se	corporation or I ection Two of th	Limited Liabil is Questionna	ity Corporatio ire.	n, for each
		SECTION				
	(To be comp	leted only by Pari	inerships or Joir	nt Ventures)	•	
Provide a copy of the	partnership or joir	nt venture agreem	ent of applicant	N/A		
Copy attached?	Yes	_ No				

19

TYPE OF ASSOCIATION:	Check One	
[] General Partnership	[] Limited Partnership [] Joint Venture	•
GENERAL PARTNERS OR JO or joint venturer. Use additional partners separately under the head	copies of this section, as necessary. If a limited partnership, list l	
Name:		
Street Address:		. '
City, State & Zip Code:		
Telephone:		
Name:		
Street Address:		
City, State & Zip Code:		•
Telephone:		
LIMITED PARTNERS. List this section as necessary.	the following information as to each limited. Use additional cop	ies of
Name:		
Street Address:		
City, State & Zip Code:	Telephone:	
Name:		•
Street Address:		
City, State & Zip Code:	Telephone:	4.1

FORMER PARTNERS/JOINT VENTURERS. L. (general and limited) and joint venturers of the applican Use additional copies of this section as necessary.	ist the following info t during the past 10	ormation as to years that are	all prior partners not listed above.
as necessary.			
Name:			
Street Address:			
City, State & Zip Code:	Tologhana		
	Telephone:		
Dates during which individual was a partner:			
Name:			
Street Address:			
City, State & Zip Code:			
Telephone:	Telephone		
If any of the persons and/or entities listed above is a corpor such corporation provide all information requested in Section	ation or Limited Liab on Two of this Quest	oility Corporation	on, for each
SECTION F	TVE -		•
(This section to be completed only if the bus other than a sole proprietorship, corporation as a trust or association) FORM OF BUSINESS ORGANIZATION: Describe he legal authority it was established.	n, partnership or join	t venture—such	
	•		
Γype (trust, trade association; estate; etc.)			
Copy attached? Yes No			
105110			

21

OWNERS, OFFICERS, TRUSTEES, CONTROLLING PARTIES, ETC. List the following information as to each person who owns, controls or is an officer or trustee of the Applicant. If any owner, officer, trustee, or controlling party listed below shall be a corporation, limited liability corporation, or partnership (general or limited liability), the Applicant shall supply the information requested in Sections Two, Three and Four as applicable. Use additional copies of this section as necessary.

Name:	
Street Address:	
City, State & Zip Code:	Telephone:
Name:	
Street Address:	
City, State & Zip Code:	Telephone:

SECTION SIX

CIVIL VIOLATIONS HISTORY

(To be completed by all applicants)

The following questions concern civil violations of environmental protection laws and regulations. In this section, the term "you" refers to the applicant identified in SECTION I, and to any of the following:

- a. Any predecessor firm, or any previous name under which the applicant operated.
- b. Subsidiaries: Any business in which the applicant holds 25% of equity or debt liability.
- c. Sister companies: Any business in which the applicant's parent company holds more than 10% of the equity or debt liability.
- d. Any corporation of which the Applicant is a subsidiary.
- e. Any Officer, Director, Partner, or Joint Venturer of the applicant, and any business concern owned or controlled by any such individual.

Provide a response in each section. Each item pertains to all of the entities and individuals listed above. If an answer is None or the item is not applicable, write "None" or "N/A". A question left unanswered will not be presumed "Not applicable" or "None" - THE FORM WILL BE DEEMED INCOMPLETE.

As used below, the term "law or regulation pertaining to protection of the environment" includes laws and regulations relating to the discharge, treatment, storage, processing, recycling or disposal of industrial waste or hazardous waste and any others relating to water and air pollution, discharge of hazardous substances and treatment of hazardous materials. It includes regulations of the Passaic Valley Sewerage Commissioners ("PVSC"), N.J. DEP, the U.S. EPA, the N.J. DOT, and the U.S. Department of Transportation.

Protection (DEP) or United States Environmentanecessary. See affached lists Name of		
entity cited:	Date Issued:	
Address of alleged violation:		
Alleged violation:	Type of notice:	
Disposition & explanation:		
		
Name of issuing agency:	Docket No.:	
Prosecution, Administrative Orders and Actions, of	ist and explain all Notices of Violation, Not	you within the
Prosecution, Administrative Orders and Actions, or past 10 years by the U.S. Environmental Protection alleged violation of any federal law or regulation	civil complaints, or similar notices issued to on Agency or U.S. Department of Transports	you within the
Prosecution, Administrative Orders and Actions, or past 10 years by the U.S. Environmental Protection alleged violation of any federal law or regulation copies of this section as necessary.	civil complaints, or similar notices issued to on Agency or U.S. Department of Transporta pertaining to protection of the environment.	you within the
Prosecution, Administrative Orders and Actions, or past 10 years by the U.S. Environmental Protection alleged violation of any federal law or regulation propies of this section as necessary. Name of	civil complaints, or similar notices issued to on Agency or U.S. Department of Transports	you within the tion for any Use additional
Prosecution, Administrative Orders and Actions, opast 10 years by the U.S. Environmental Protectionalleged violation of any federal law or regulation copies of this section as necessary. Name of entity cited:	civil complaints, or similar notices issued to on Agency or U.S. Department of Transporta pertaining to protection of the environment. Date Issued:	you within the tion for any Use additional
Prosecution, Administrative Orders and Actions, opast 10 years by the U.S. Environmental Protectionalleged violation of any federal law or regulation copies of this section as necessary. Name of entity cited: Address of alleged violation:	civil complaints, or similar notices issued to on Agency or U.S. Department of Transports pertaining to protection of the environment. Date Issued: Type of	you within the ation for any Use additional
Prosecution, Administrative Orders and Actions, or past 10 years by the U.S. Environmental Protection alleged violation of any federal law or regulation propies of this section as necessary. Name of entity cited: Address of alleged violation: Alleged violation:	civil complaints, or similar notices issued to on Agency or U.S. Department of Transports pertaining to protection of the environment. Date Issued: Type of notice:	you within the ation for any Use additional
Prosecution, Administrative Orders and Actions, of past 10 years by the U.S. Environmental Protection alleged violation of any federal law or regulation propies of this section as necessary. Name of entity cited: Address of alleged violation:	civil complaints, or similar notices issued to on Agency or U.S. Department of Transports pertaining to protection of the environment. Date Issued: Type of notice:	you within the tion for any Use additional

Name of	1)			Date	•	
Name of entity cited:	NONE			Issued:	· · · · · · · · · · · · · · · · · · ·	
Address of alleged violation:_						
Alleged violation:_				Type of notice:	·	
Disposition & explanation:						
	On OX			Docket no	:	
D. OTHER ST Notices of Prosecut kind, and Notices o the past 10 years by	TATES AND For ion, Administrated of Intent to Deny any state other	OREIGN Contive Orders and or Revoke at than the Sta	COUNTRIES and Actions, a license or pute of New Je	S. List and explain Summons, Civil Coermit, or any simings	all Notices of Complaints, Cit lar notices issu eign country, fo	tations of any ed to you with or any alleged
Notices of Prosecut kind, and Notices o the past 10 years by violation of any law or littering offense.	FATES AND For ion, Administrated intent to Deny any state other or regulation pure additional	OREIGN Contive Orders or Revoke at than the State ertaining to	COUNTRIES and Actions, a license or pute of New Je the protectio	S. List and explain Summons, Civil Coermit, or any similarsey or by any form of the environm s necessary.	all Notices of Complaints, Cit lar notices issu eign country, fo	tations of any ed to you with or any alleged
D. OTHER ST Notices of Prosecut kind, and Notices o the past 10 years by violation of any law or littering offense.	FATES AND For ion, Administrated Intent to Deny any state other or regulation p	OREIGN Contive Orders or Revoke at than the State ertaining to	COUNTRIES and Actions, a license or pute of New Je the protectio	S. List and explain Summons, Civil Coermit, or any similarsey or by any form of the environm	all Notices of Complaints, Cit lar notices issu eign country, fo	tations of any ed to you with or any alleged
D. OTHER ST Notices of Prosecut kind, and Notices o the past 10 years by violation of any law or littering offense.	FATES AND For ion, Administrated intent to Deny any state other or regulation pure additional	OREIGN Contive Orders or Revoke at than the State ertaining to	COUNTRIES and Actions, a license or pute of New Je the protectio	S. List and explain Summons, Civil Coermit, or any similarsey or by any form of the environm s necessary. Date	all Notices of Complaints, Cit lar notices issu eign country, fo	tations of any ed to you with or any alleged
D. OTHER ST Notices of Prosecut kind, and Notices of the past 10 years by violation of any law or littering offense. Name of entity cited: Address of alleged violation:	ion, Administra f Intent to Deny any state other or regulation p Use additiona	OREIGN Contive Orders or Revoke at than the State ertaining to	COUNTRIES and Actions, a license or pute of New Je the protectio	S. List and explain Summons, Civil Cormit, or any similarsey or by any form of the environm s necessary. Date Issued: Type of	all Notices of Complaints, Cit lar notices issu eign country, fo	tations of any ed to you with or any alleged
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D. OTHER ST Notices of Prosecut kind, and Notices of the past 10 years by violation of any law or littering offense. Name of entity cited: Address of alleged violation:	ion, Administra f Intent to Deny any state other or regulation p Use additiona	OREIGN Contive Orders or Revoke at than the State ertaining to	COUNTRIES and Actions, a license or pute of New Je the protectio	S. List and explain Summons, Civil Cormit, or any similarsey or by any form of the environm s necessary. Date Issued: Type of	all Notices of Complaints, Cit lar notices issu eign country, fo	tations of any ed to you with or any alleged

NEW JERSEY MUNICIPALITIES AND COUNTIES. List and explain all Notices of Violation,

Notices of Prosecution, Administrative-Orders and Actions, Summonses, civil Complaints, Citations of any kind, and Notices of intent to Deny or Revoke a license or permit, or any similar notices issued to you within

SECTION SEVEN

OTHER CIVIL COURT JUDGMENTS AND PENDING LITIGATION

(To be completed by all applicants)

	None		•
Title of case:		Docket No.:	
Name & location of court:		Date judgment entered:	
			;
Nature of suit:		Amt./terms of	
B. PENDING	G SUITS. List and explain all civil s	judgment:suits in which the applicant is prese	ently involved as
B. PENDING	efendant. Include matters involving re-	suits in which the applicant is press	ently involved as Use additional
B. PENDING party plaintiff or d	efendant. Include matters involving resion as necessary.	suits in which the applicant is press	ently involved as Use additional
B. PENDING party plaintiff or d copies of this sect	efendant. Include matters involving re-	suits in which the applicant is press	ently involved as a Use additional
B. PENDING party plaintiff or d copies of this sect Title of case: Name & location	efendant. Include matters involving resion as necessary.	suits in which the applicant is present solution before arbitration boards.	ently involved as a Use additional
B. PENDING party plaintiff or d	efendant. Include matters involving resion as necessary.	suits in which the applicant is present solution before arbitration boards.	Use additional
B. PENDING party plaintiff or d copies of this sect Title of case: Name & location	efendant. Include matters involving resion as necessary.	suits in which the applicant is present solution before arbitration boards. Docket No.:	Use additional

SECTION EIGHT

CRIMINAL CHARGES AND CONVICTIONS

(To be completed by all applicants)

List all indictments, accusations, summonses, complaints, and information against the applicant for any crime, felony, misdemeanor, disorderly persons offense, petty disorderly persons offense or criminal violation.

NOTE: You need not list convictions for any violation of Title 39 of the Revised Statutes (N.J.S.A.) or comparable motor vehicle offenses in jurisdictions other than New Jersey. Death by Auto or Vehicular Homicide is considered a criminal offense and must be listed under this item.

List convictions first. Use additional copies of this page as necessary.

.1

charged/convicted:	NONE		
Description of crime/offense charged:			
Date Charged:		Jurisdiction Where Charged:	
Indictment information, Complaint No., indictment No.	. etc.,		
Disposition (if applicable, sentence imposed):			

CERTIFICATION

(All applicants must sign and date the following certification)

I hereby certify the answers supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE are true. I am aware that if any of the foregoing responses are willfully false, I am subject to punishment.

Dated: 2/1/2007

Quality Assurance Manager

Print Title & Position

Quick Reference for GEO Locations



January 2007



GEO SPECIALITY CHEMICALS, INC.

Allentown

Plant Manager: Brad Osborune 2409 North Cedar Crest Boulevard

Allentown, PA 18104

Main Phone: (610) 433-6330 Main Fax: (610) 433-6361

Ambler

Plant Manager: Steve Einolf

340 Mathers Road Ambler, PA 19002

Main Phone: (215) 773-9280 Main Fax: (215) 773-9310

Baltimore

Plant Manager: Gustavo Palacios

1920 Benhill Avenue Baltimore, MD 221226

Main Phone: (410) 354-4840 (800) 332-4840 Toll Free: Main Fax: (410) 354-4875

Bastrop

Plant Manager: Glen McIntyre 1502 North Washington Bastrop, LA 71220

Main Phone: (318) 281-5131 (800) 960-2586 Toll Free: Main Fax: (318) 281-4363

Cedartown

Plant Manager: Ralph Reeves

PO Box 168

701 Wissahickon Avenue Cedartown, GA 30125

Main Phone: (770) 748-1200 Main Fax:

(770) 749-1913

Chattanooga

Plant Manager: Jim Connor 751 Pineville Road

Chattanooga, TN 37405

Main Phone: (423) 267-1646 Main Fax: (423) 266-5528

Coosa Pines

Plant Manager: Tom Cox

16693 Plant Road

Highway 235

Coosa Pines, AL 35044

Main Phone: (256) 378-5556 Main Fax: (256) 378-7015

Counce

Plant Manager: Dana Ruth

PO Box 7 Highway #57 Counce, TN 38326

Main Phone: (731) 689-3133 Main Fax: (731) 689-3565

Demopolis

Plant Manager: Stanley Stephens

5365 County Road 57 Demopolis, AL 36732

Main Phone: (334) 289-3650 Toll Free: (888) 289-2629 (334) 289-4184 Main Fax:

DeRidder

Plant Manager: Eddie Corbett

PO Box 940

4200 Highway 190 West

Building B

DeRidder, LA 70634

Main Phone: (337) 463-5326 Main Fax: (337) 462-6011

Deer Park

Site Manager: Bennie Veal Plant manager: Laura Kinney 739 Battleground Road

Deer Park, TX 77536

Main Phone: (281) 479-9525 Main Fax: (281) 479-5692

Franklin

Plant Manager: David Souza 27123 Shady Brook Trail Courtland, VA 23837

Main Phone: (757) 562-3121 Main Fax: (757) 562-4681

Georgetown

Plant Manager: Jim Sumlin

1330 Pier Street

Georgetown, SC 29440

Main Phone: (843) 546-4191 Main Fax: (843) 546-4193

Gibbstown

Plant Manager: Joe Rohr 50 North Market Street Gibbstown, NJ 08027

Main Phone: (856) 423-1700 Main Fax: (856) 423-7234

Harrison

Plant Manager: Grady Sizemore

1st & Essex Streets Harrison, NJ 07029

Main Phone: (973) 485-8400 Main Fax: (973) 485-3834

Lafayette

V.P. and CFO: William Eckman

401 South Earl Ave

Suite 3B

Lafavette. IN 47904

Main Phone: (765) 448-9412 Main Fax: (765) 448-6796

Lake Charles

Plant Manager: Eddie Corbett 3393 Bayou D'Inde Road Westlake, LA 70669

Main Phone: (337) 708-0060 Main Fax: (337) 708-0061

Little Rock

Office Address: PO Box 190467

(zip code for PO Box is: 72219)

9213 Arch Street Pike Little Rock, AR 72206

Plant Manager: Bill Heim

Plant Address:

9400 Arch Street Pike Little Rock, AR 72206

Main Phone: (501) 888-1211 Toll Free: (800) 453-2586 Main Fax: (501) 888-1148

Monticello

Plant Manager: Stanley Stephens

Ferguson Mississippi Plant

PO Box 2012

Monticello, MS 39654

Main Phone: (601) 587-7481 Main Fax: (601) 587-0039

Naheola

Plant Manager: Aaron Bier PO Box 39, Highway 114 3116 Old Naheola Road Pennington, AL 36916

Main Phone: (205) 459-4871 Toll Free: (800) 487-2586 Main Fax: (205) 654-2354

Montezuma

Plant Manager: Charita Redding

213A DeVaughn Ave.

P.O. Box 1249

Montezuma, GA 31063

Main Phone: (478) 472-1174 Main Fax: (478) 472-1177

Plymouth

Plant Manager: Herb Myers Main Street Extension

PO Box 68

Plymouth, NC 27962

Main Phone: (252) 793-2121 Main Fax:

(252) 793-5413

Savannah

Plant Manager: Kerry Fletcher 1600 East President Street Savannah, GA 31402

Main Phone: (912) 234-6476

Main Fax:

(912) 234-6438

International Locations

United Kingdom

(GEO Specialty Chemicals, Ltd.)

Plant Manager: Jack Philp

Unit C Pate Court North Place

Cheltenham GL50 4DY

Main Fax:

Main Phone: (011) 44 1242 255 891 (011) 44 1242 262 804

Paris

(GEO Gallium)

Plant Manager: Gerard Martin

17 rue Marbeuf 75008 Paris

France

Main Phone: (011) 33 1566276 00

Main Fax:

(011) 33 1566276 01

Salindres

(Usine de Salindres)

Plant Manager: Eric Seguy

Avenue Jean Moulin F-30340 Salindres

France

Main Fax:

Main Phone: (011) 33 4667859 16 (011) 33 4667859 43

Stade

Plant Manager: Eberhard Bigalke

Ingal Stade GmbH Postfach 2269

Johann-Rathie-Koser-Str. 5

D-21662 Stade

Alternate: Main Fax:

Main Phone: (011) 49 4146311 (011) 49 4146315

(011) 49 414651 86

PinJarra

(GEO Gallium Australia PTY Ltd.)

Plant Manager: William Lorenz

Lot 1

Napier Road

PinJarra, Western Australia 6208 Main Phone: (011) 61 08 9531 3347 (011) 61 08 9531 2270 Main Fax:



UNITED STATES OF AMERICA, STATE OF OHIO, OFFICE OF THE SECRETARY OF STATE.

I, J. Kenneth Blackwell, do hereby certify that I am the duly elected, qualified and present acting Secretary of State for the State of Ohlo, and as such have custody of the records of Ohio and Foreign corporations; that said records show GEO SPECIALTY CHEMICALS, INC., an Ohio Corporation, Charter No. 818920, having its principal location in Cleveland, County of Cuyahoga, was incorporated on May 5, 1992, is currently in GOOD STANDING upon the records of this office.



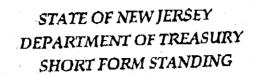
WITNESS my hand and official seal

Couneth Blackwell

at Columbus, Ohlo on

August 31, 1999

J. Kenneth Blackwell Secretary of State



GEO SPECIALTY CHEMICALS, INC.

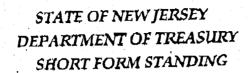


IN TESTIMONY WHEREOF, I have

hereunto set my hand and affixed my Official Seal at Trenton, this 1st day of September, 1999

Rdams Immachels

Roland M Machold
Treasurer



GEO SPECIALTY CHEMICALS, INC.

I, the Treasurer of the State of New Jersey, do hereby certify that the above-named Ohio Foreign Profit Corporation was registered by this office on March 19, 1993.

As of the date of this certificate, said business continues as an active business in good standing in the State of New Jersey, and its Annual Reports are current.

I further certify that the registered agent and registered office are:

The Prentice Hall Corporation System, Nj, Inc.

830 Bear Tavern Road Trenton, NJ 08628

Continued on next page . . .

GEO Specialty Chemicals, Inc. Environmental Regulatory Summary

GEO Info - Miscellaneous

Dun & Bradstreet number: 80-131-4378

Federal Tax ID: 34-1708689

Facility:

Allentown, PA - Trimet

Address:

2409 N. Cedar Crest Boulevard Allentown, PA 18104-9733

Permit Type	Permit Number	Issuance Date	Expiration Date
Air – Title V	39-00024	5/30/00	5/30/05
NPDES	PA0070505	12/26/02	9/30/07
RCRA	EPA ID No. PAD000431437	10-16-80	None
Public Water Supply	PWS3390950	3-6-91	None
Environmental Lab Certification	39-698	10/04/02	Annual Renewal w/fee

Facility:

Ambler, PA (laboratory/R&D)

Address:

340 Mathers Road Ambler, PA 19002

Permit Type	Permit Number	Issuance Date	Expiration Date
Wastewater (POTW)	LG-05-02	10/01/02	12/08/03 Permit renewal application submitted June 4, 2003
RCRA	EPA ID No.	None (CESQG)	

Bastrop, LA

Address:

1502 N. Washington Street

Bastrop, LA 71220

Permit Type	Permit Number	Issuance Date	Expiration Date
Air	1920-00007-02	11/24/97 Mod. 11/23/99 Mod. 6/02 Mod.	None
LPDES Water Discharge	LA0102318 Agency Interest No. 1287	Effective 9/1/03	9/1/08
Surface Impoundment	Site ID No. GD-067-2426 Permit No. OU-0097	6/96	None
Class I Sanitary Discharge General Permit (Included in LPDES Permit)	General Permit No. LAG530000	11/19/97	11/19/02 (Permit says automatic renewal – Part II, Section C)

Facility:

Baltimore, MD

Address:

1920 Benhill Avenue

Baltimore, MD 21226

Permit Type	Permit Number	Issuance Date	Expiration Date
General Water Permit	MD0063436 02-SW-1958	6/6/06	11/30/07
City of Baltimore Pretreatment	1-08743	11/01/04	10/31/09
Air	510-02949	ACS - 08/01/02	7/31/07
RCRA	EPA ID No. MDD985382811	6/8/95	None

Facility:

Little Rock, AR

Address:

9213 Arch Street Pike Little Rock, AR 72206

Permit Type	Permit Number	Issuance Date	Expiration Date
Air (Minor Source)	362-AR-6	8/4/99	None
NPDES/Stormwater	AR0036447	2/1/05	1/31/10
Closed System Water Permit (scrubber recirculation)	3827-WR-2	7/03/93	None

Mining	444A-1 CLAY	6/24/99	6/24/04 – New
			Application in
,			Progress

Cedartown, GA

Address:

701 Wissahickon Avenue Cedartown, GA 30125

Permit Type	Permit Number	Issuance Date	Expiration Date
NPDES	GA0001708	8/28/02	7/31/07
Air (Synthetic Minor)	2869-115-12434- SM	5/12/97	None
Groundwater	115-0003	4/18/97	2/18/06
RCRA	EPA ID No. GAD990741092	12/80	None

Facility: Address:

Franklin, VA (Vulcup) 27047 Shady Brook Trail

Courtland, VA 23837-2034

Permit Type	Permit Number	Issuance Date	Expiration Date
Air (Title V)	AIRS ID No.: 51-175-0058	Draft permit issued for review and comment 12/03.	Permit Application submitted Feb 2002. Draft permit issued 12/03.
NPDES/Stormwater	Hercules VPDES Permit VA0003433	02-28-97	O2-28-02 Present Permit has been administratively stayed until issuance of the new Permit. Out for Public Notice 03-11-02
RCRA (LQG)	VAR000502617	Dec 2001	None
CWC (Chemical Weapons Convention)	USC 00494 (Unscheduled Discreet Organic Chemical annual reporting reqmts.)	Transferred to GEO May 31, 2001	Annual report due Feb 28 Report submitted by required time

Gibbstown, NJ (Peroxy Chemicals Group)

Address:

50 N. Market Street Gibbstown, NJ 08027

Permit Type	Permit Number	Issuance Date	Expiration Date
Air	55727	8/28/01	8/27/06
NPDES/Stormwater	NJ0005134	1990	renewal submitted
RCRA	EPA ID No. NJR000037432		None
CWC (Chemical Weapons Convention)	USC 00476 (Unscheduled Discreet Organic Chemical annual reporting requits.)	Transferred to GEO May 31, 2001	Annual report due Feb 28

Facility:

Harrison, NJ

Address:

First & Essex Streets

Harrison, NJ 07029

Permit Type	Permit Number	Issuance Date	Expiration Date
Air (Minor Source)	Plant ID No. 10168	Varies	Varies
, 1	(18 individual permits)		
Stormwater/	5G2-General Permit	9/04/02	5/31/07
NPDES	Stormwater Basic:		
	NJ0088315		
	NJPDES: NJG0130486		
	PI ID# 49456		
Sewer Connection	13200013	5/16/02	4/30/07
Permit			
Lab Certification	ELCP ID No. 09009	7/22/02	Annual – by 6/30
	Activity ID SLC020001	*	
RCRA	EPA ID No.	11/22/99	None
	NJD077557684 (CESQG)		

Facility: Address:

Chattanooga, TN 751 Pineville Road

Chattanooga, TN 37405

Permit Type	Permit Number	Issuance Date	Expiration Date
Air	0080-30199999-02c	1/17/01	1/19/06
Air	0080-30300001-04c	1/17/01	1/19/06
Stormwater	TNR053715	11/15/01	12/31/06 Submitted 5/17/06

Facility:

Coosa Pines, AL

Address:

16693 Plant Road, Highway 235

Childersburg, AL 35044

Permit Type	Permit Number	Issuance Date	Expiration Date
Solid Waste	61-15	12/13/02	12/12/07
Stormwater	ALG160129	2/1/02	01/31/07
Stormwater On-Site Permit	AL0077186	9/1/05	8/31/10

Facility:

Counce, TN

Address:

P.O. Box 7, Highway 57

Counce, TN 38326

Permit Type	Permit Number	Issuance Date	Expiration Date	
Air	053024P	3/29/01	5/1/10	
Impoundment	SOP79-011	8/1/05	6/29/10	

Facility:

Demopolis, AL

Address:

5365 County Road 57

Demopolis, AL 36732

Permit Type	Permit Number	Issuance Date	Expiration Date
Stormwater	AL0067881	4/1/05	3/31/10

DeRidder, LA

Address:

4200 Highway 190W, Building D

DeRidder, LA 70634

Permit Type	Permit Number	Issuance Date	Expiration Date
Air	36	10/20/70	None
Stormwater	LARO5M336 AI# 41406	5/1/01	5/1/06

Facility: Address:

Georgetown, SC

1330 Pier Street

Georgetown, SC 29440

Permit Type	Permit Number	Permit Number Issuance Date	
Air	1140-0009 (ID NO.02)	5/24/05	4/2010
Air	1140-0009 (ID NO.03)	5/24/05	4/2010
Impoundments	70 & 8109	3/13/87	None
Stormwater	NOI32994 SCRO02929	7/1/05	8/31/08

Facility:

Lake Charles, LA

Address:

3393 Bayou D'Inde Road

Westlake, LA 70669

Permit Type	Permit Number	Issuance Date	Expiration Date
Air (Minor Source)	0520-00023-03	4/22/02	None
Stormwater (LPDES-MSGP	LAR05N235	7/10/02	7/10/07
Sector C)			

Naheola, AL

Address:

P. O. Box 39, Highway 114

Pennington, AL 36916

Permit Type	Permit Number	Issuance Date	Expiration Date
Stormwater	AL0071731	12/11/03	12/31/08
			,

Facility:

Monticello, MS

Address:

Ferguson Mississippi Plant, P. O. Box 2012

Monticello, MS 39654

Permit Type	Permit Number	Issuance Date	Expiration Date
Air	39443V	1/26/06	2/08
Air	39444V	1/26/06	2/08
Air	39445V	1/26/06	2/08
Impoundment	MSU 085011	11/29/05	10/31/10
Stormwater	MSR000971	10/28/05	9/30/10
Groundwater	MS-GW-10393	8/26/02	8/26/12
Solid Waste	SW0390030461 Taylor Property	1/6/98	1/6/08
Solid Waste	Williams Property	8/27/98	1/6/08
Solid Waste	Robinson Property	8/13/99	1/6/08

Facility:

Plymouth, NC

Address:

Main Street Extension

Plymouth, NC 27962

Permit Type	Permit Number	Issuance Date	Expiration Date	
Air	04160RO78	7/2/03	6/30/08	

Deer Park, TX

Address:

739 Battleground Road Deer Park, TX 77536

Permit Type	Permit Number	Issuance Date	Expiration Date
TPDES	WQ0002558000	3/17/05	5/1/08
Non-Hazardous Class 1 Injection Well	WDW - 222 and WDW - 223	4/22/05	4/21/2015
Air Quality Permit • Title V	8052		10/3/2011
Permit New Source			
Review (NSR)			
Notice of Registration	81932	N/A	N/A
EPA ID Number	TX0000187823	N/A	N/A

Facility: Address:

Savannah, GA

1600 E. President Street

Savannah, GA 31404

Permit Type	Permit Number	Issuance Date	Expiration Date	
Air		11/22/05		
2819-051-0224-B- 01-0				
Stormwater	NOI Submitted	5/7/04		

		JUDICIAL/ADMINISTRA		(
Contract Con	4		Boy of Boy of the second of th	
		ADMINISTRATIVE	GOVERNMENT UNIT	
SITE	Date	PROCEEDINGS -	THAT WAS	DOCKET NUMBER
OHE	Vale	SETTLEMENTS /	INVOLVED/ADDRESS	
		•	W. C.	
· •		- ONDERO		
1 14 - 14		To 1	Pennsylvania	
			Department of	
•		Consent Assessment	Environmental	
•		of Civil Penalty,	Protection	
		\$4,000 March 17,	2 Public Square	
		2003 spill of #8 fuel	Wilkes-Barre, PA	NPDES Permit No
Allentown, PA	3/17/2003	oll	18711-0790	PA0070505
Bastrop, LA	6/3/1988	Order to Upgrade	LA DEQ	OU-0097
Bastrop, LA	12/16/1997	Compliance Order	LA DEQ	SE-C-98-0012
		Notice of Potential		
Bastrop, LA	5/13/1999	Penalty	EPA Region 6	SE-PP-99-050
* •		Consent Agreement		
•		and Consent Order -	<u> </u> -	
Outline I A	7/21/1998	CERCLA Section 103	EPA Region 6	SARA 6-98-050
Bastrop, LA	1/21/1980	Consolidated	CFA (Coglon o	071171 0 00 000
		Compliance Order -		
	• `	Notice of Potential		
⇔ 1 A	2/5/4/000	Penalty	LA DEQ	WE-CN-99-0016
Bastrop, LA	3/5/1999	Ferrancy	LA DEQ Solid	VVII-014 00 0010
Dinatron I A	4/1/1999	Compliance Order	Waste	SE-C-99-0036
Bastrop, LA	4/1/1800	Notice of Potential	LA DEQ Solid	
Bastrop, LA	5/15/1999	Penalty	Waste	SE-PP-99-0094
Bastrop, LA	0/10/1888	Notice of Violation	1,770,010	
, 		and Potential Penalty	LA DEC Air Quality	AF-NP-99-0115
Bastrop, LA	5/10/1999	and Potential Penalty	DA DEW All Wildlify	VIE-141 - 400-0110
			ALLES TO	NEA020001
Gibbstown, NJ	6/14/2002	Settlement	NJDEP	INEAUZUUUT
				DE 1000001
Gibbstown, NJ	12/11/2002	Settlement	NJDEP	PEA030001
		1		
Gibbstown, NJ	9/17/2003	Settlement	NJDEP	NEA030001
		,	PVSC	
			600 Wilson Ave	
Harrison, NJ	11/98	\$13,000.00 Fine	Newark, NJ	C-407-97
			PVSC	
			600 Wilson Ave.	107.00
Harrison, NJ	02/99	\$13,000.00 Fine	Newark, NJ	C-407-98
			PVSC	
•		1	800 Wilson Ave.	0.407.05
Harrison, NJ	05/99	\$13,000.00 Fine	Newark, NJ	C-407-99

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f AlM	REPORTED BY	Mark J. Engel	Mark J. Engel	John A. Buil John A. Buil John A. Buil Sam Scalfano	Sam Scalfano Sam Scalfano	Sam Scalfano	Sam Scaffano
ABLE, POTENTIAL LIABLE OR VIOUATION OF FINIRONIMENTAL LAM	SPECIFIC LAW NOTED TO HAVE VIOLATED	Sections 301 and 307 of the Clean Streams Law, 35 P.S. 691.301 and 691.307	Storage Tank and Spill Prevention Act, 25 Pa. Code Chapter 245	Copper Discharge Limit Copper Discharge Limit Copper Discharge Limit LAC 33:III.501.C.4 & Section 2057 (A)(2) of the Act.	LAC 33:81.501.C.2 LAC 33:81.905	LAC 33:VII.901 & Section 2155 of the Act LAC 33:VII.901 & Section 2155 of the Act	rt 2 & the Act P
TAL LIABLE OR VIOLAT	CAUSE OF VIOLATION	March 17, 2003 spill of #6 fuel oil. Release to industrial waste treatment facility, #6 storm water basin, and Jordan Creek		Exceeded Permit Limit Exceeded Permit Limit Exceeded Permit Limit Exceeded Permitted Operating Schedule	Failure to obtain permit prior to construction of new processes Failure to install control facilities on aluminum one unbading pit.	Failure to maintain adequate freeboard on east levee. Failure to prevent unauthorized discharce	
A T	FROM WHICH AGENCY	PADEP	PADEP Pencstrania FDA	Pennsylvania EPA Pennsylvania EPA Pennsylvania EPA Air	Air Solid Waste	Solid Waste Solid Waste	
NOTICE FROM GOVERNMENT AGENCY	NOTICE RECEIVED YES/NO DATE	Yes - 8/15/03	Yes - 11/20/03 Yes - 4/4/03	Yes - 1/15/04 Yes - 1/15/04 Yes - 1/20/99	Yes - 1/20/99	Yes - 2/10/98 Yes - 2/10/99	Yes - 2/10/99
NOTICE FROM G	SITE	Allentown, PA	Allentown, PA Ambler PA	Ambler, PA Ambler, PA Bastrop, LA	Bastrop, LA Bastrop, LA	Bastrop, LA Bastrop, LA	Bastrop, LA

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Sam Scalfano	حصيف	Repair Vess			Bennie Veal						Deutile Veal				Bennie Veat				Bennie Veal				Bennie Veal				Bernie Veal		Bernie Veal		Pennie Vest			Bennie Veal		Bennie Veal	
RS32:1510	Georgia Water Quality	Control Act. Paid \$750 fine to resolve			RCRA Compliance	Georgia Hazardous Waste	Management Act and	Georgia Hules for	Hazardous Waste	Management, 40 CFR	Communication 17-1				40 CFR Section 262.42				40 CFR Section 262.34				Section 265.52						40 CFR Section 265.16		Section 391-3-11-19		72	Section 391-3-11.06	Ć.	Section 351-3-11,06	
Detayed release notification.	Coils in reactor failed	Spring branch	Contractor did not use	proper container for	Hourescent Durbs			Collod to income the On	rated to litspect the 90	day accumulation area	Failure to submit to	EPD and exception	report when wrong	SE	_	tote of	acid with date of	accumulation and	"Hazardous Waste"	Failure to list the home	addresses of	ementercy coordinators	on the contingency plan	Failure to update	contingency plant to	reflect changes in	emergency coordinators 40 CFR Section 265.54	Failure to document	employee training	Fallure to manada label		1	ancy.	CACHURITATORS		בארפושותוו וביאחו ומ ביים	
La DEQ		Georgia EPD			אַרַאַלאַ					Georgia EPD					Georgia EPD		`		Georgia EPD				Georgia EPD			٠	Georgia EPD		Georgia EPD		Georgia EPD			Courge Ero			
Yes - 7-22-98		Yes - 5/6/00		Vac : 2mamo	1 53 - 34 CD402			D. Ivengan		Yes - 8/24/00					Yes-8/26/99				Yes - 8/26/99				Yes - 8/26/89				Yes-8/26/99		Yes - 8/26/99		Yes - 8/26/99	ı	Yes - 308.08	20020	Yes - 30800		
Bastrop, LA		Cedantown, GA		An manufacture CA	S Commence			-		Cedartown, GA			2.~~	į	Constituted GA		óca na		Cedarlown, GA		*****		Cedariown, GA				Cedartown, GA		Cedanown, GA		Cedarlown, GA		Cedantewn CA		Ceclantown GA		

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Benne Veal					Bennie Vea				Rennie Veal		2000-204		Bennie Veal					Bennie Veal	-			James H. Sumin	Helen Gradon	Holon Cronon	A TOPO HOLD I	Helen Gregory	Phil Dispenza	Phil Dispenza
40 CFR Section 262.34					Clean Water Act				Clean Water Act		40 CFR Part 68.15(c).	Organizational chart added	to documentation	40 CFR Part 68.69 (a) (1)	How come and all the come	used for normal and	emergency startup and	Shut down.	FED Guidline per SIC			CAA	7:27-22.3(e)	7:27-22.3(e)	7-27-22.3(e)	(21-22.16(e)	PVSC Rutes & Regulations Sec. 312.1(d)	312.1(d)
Accumulation of hazardous waste on site for more than 90 days		with finding xylene in ground water samples.	Being handled by	Insurance since	deductible was met. No response from state.	NPDES BOD & UOD violations at WWTP	Fine of \$6825 paid and	consultants hired to	improvements	Failure to have	organizational chart	lines of	authority		Hoise to house written	procedures for	;	E	Need to apply for		Improper drop pressure	guage - fined \$3,000	Stack testing	aji,		Title V air permit	High TPH	High TPH
Georgia EPD					Georgia EPD			· · ·	Georgia EPD		-		Georgia EFU - King					פמממים בנים - היאר	ADEM			DHEC	NDEP	NOEP	000	MULL	PVSC	PVSC
Yes-3/28/98					Yes - 8/19/03				Yes - 9/99 & 12/99			400 S S S S S S S S S S S S S S S S S S	Yes - 0/23/04		· · · · · · · · · · · · · · · · · · ·	ė ita na	Voc. a marks	155-02200	Yes - 4/20/04			Yes - 3/15/00	Yes - 6/14/2002	Yes - 12/11/2002	Vec 0/47/2003	CD07/// 16 - CD	Yes-8/11/03	Yes - 273/00
Cedarlown, GA	700101		*		Cedartown, GA			- 37.0.22	Cedartown, GA						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A TO A	Service Services	CO. 1880 1870 1870	Coosa Pines A		:	Georgefown, SC	Giblostown, NU	Gibbstown, NJ	TA COSCIONATION	7 (2507)	Marrison, N.	Harrson, N.

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Language Comments	1		•		
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Camison, NU	Yes - 12/2/98	PVSC	Hen IPH	Regulations Sec. 312.1(d) Phil Dispenza	Phil Dispenza
A STATE TO STATE OF THE PARTY O				PVSC Rules &	
larrison, NL	Yes-4/23/99	PVSC	HAD THAT	Regulations Sec. 312.1(d). Phil Dispenza	Phil Dispenza
				PVSC Rules &	
^ *				Regulations Sec. 312.1	
Jasamison, Nu	Yes-10/30/98	PVSC	Low Effluent pH	(b), 314.1 & SUP	Phil Dispenza
				PVSC Rules &	
				Regulations Sec. 312.1(b),	
Jamison, NU	Yes - 9/4/98	PVSC	Low Effluent pH	314.1 & SUP	Phil Dispenza

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			groupetu. Hartiga	
	DATE OF REPORTABLE	NAME OF GOVERNMENT AGENC	Y RELEASE	
SITE	RELEASE OF HAZMAT	WAS REPORTED		REPORTED BY
) IF IMELIVIE (
		PADEP, Lehigh County Emerge		
a e i		Management Agency, South Whi Township, U.S. EPA Region III, 1	/Vhitehall-	
llentown, PA Varehouse 1671	12/4/2000	Water Authority, Pennsylvania Er Management Agency	nergency	Mark J. Engel
astrop, LA Ipeline Spill	4/22/2003	LA State Police Hazmat Unit		Sam Scalfano
lastrop, LA	8/3/2000	Chemtrec		Sam Scalfano
lailcar Leak lastrop, LA	01314000	Onollideo		
0% Sulfuric cid Leak	7/21/1998	LA State Police Hazmat Unit		Sem Scalfano
Sectrop, LA				
Yuminum Sulfate Pump Seal Leak		LA DEQ		Sam Scalfano
astrop, LA	12/99	LADEG		Sam Scalfano
Solid Waste mpoundment			,	
rnauthorized yater discharge	8/20/1996	LA DEQ		Sam Scalfano
Bastrop, LA 12 Thickener				
Rupture	4/1/1996	LA DEQ	A PER STATE	Sam Scalfano
Bastrop, LA Bulfuric Acid		National Response Center LAS	tate Police	Sam Scalfano
elease Bastrop, LA	10/18/1995	HazMat Unit LA DEQ	ý	Jan Journal
Sulfuric Acid Tank Car Spill	7/21/1994	National Response Center		Sam Scalfano
	7/27/1007	Transfer of the second	98 g 1 3	
Coosa Pines, AL	9/9/2000	ADEM		Tom Cox
Material Control				
Glbbatown, NJ	11/17/2002	NJDEP		Helen Gregory
May to the second of the second		1 May	1.0 1.17 W	A Company of the Comp
Gibbstown, NJ	7/18/2002	NJDEP/NRC	1 X 2	Helen Gregory
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Gibbetown, NJ	2/24/2002	NJDEP/NRC/GIBBSTOWN		Helen Gregory

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Gibbstown, NJ	10/12/2001	INODE	vii i i	Helen Gregory
Maria de la companya			7	
Glbbstown, NJ	7/30/2001	INJIDED		Helen Gregory
			118	
Gibbstown, NJ	7/24/2001	DEP/NRC		Helen Gregory
Naheola, AL Pond Water/Waste		` . · · · · · · · · · · · · · · · · · ·		indian Gragory
Alum	8/1/1999	NRC, Alabama Dept. of Environmenta Management, Choctaw County LEPC		Aaron E. Bler
Naheola, AL Aluminum Sulfate Solution: Pipeline		NRC, Alabama Dept. of Environmenta Management, Choctaw County LEPC		Aaron E. Bier
Naheola, AL 98% Sulfuric Acid Fankcar Jnloading	8/5/1994	NRC, Alabama Dept. of Environmenta Мападетелt, Chootaw County LEPC, EPA	u.s.	
Beorgetown, SC Discharge Line to	0/0/ (884	1970	~~ }/	Aaron E. Bler
	8/13/2003	DHEC (Phone)	,	James H. Sumiin

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LIST OF JUDICIAL/ADMINISTRATIVÉ PROCEEDINGS

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SITE:	Gibbstown		
REPORTED BY:	H. Greg	огу	

SITE	JUDICIAL/		GOVERNMENT	ng jês Tu j	DOCKET
	ADMINISTRATIVE		UNIT THAT	1 * 1 12	NUMBER
	PROCEEDINGS -		WAS INVOLVED/		
	SETTLEMENTS/ ORDERS		ADDRESS		
Gibbstown	Settlement		NJDEP		NEA020001
	Settlement		C 10 A		PEA030001
	Settlement		NJDEP	7	NEA030001
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RELEASE OF HAZARDOUS MATERIALS

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SITE: Gibbstown REPORTED BY: H, Gregory

Same to a constant	SITE	DATE OF	NAME OF GOVERNMENT
		REPORTABLE RELEASE OF	AGENCY RELEASE
		HAZ MAT	WAS REPORTED
	Gibbstown	11/14/02	NJDEP
••	Glostown	7/19/02	NJDEP/NRC
			NJDEP/NRC/GIBBSTOWN
		2/24/02	
		10/12/01	NJDEP
		7/30/01	NIDEP
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NOTICE FROM GOVERNMENT AGENCY OF LIABLE, POTENTIAL LIABLE OR VIOLATION OF ENVIRONMENTAL LAW

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SITE:	Gibbstown		
REPORTE	DBY:	. Gregory	

NOTICE RECEIVED YES/NO DATE	FROM WHICH AGENCY	CAUSE OF VIOCATION	3 1 3 1 4 1 1 1 1 1	SPECIFIC LAW NOTED TO HAVE VIOLATED
6/14/02	NJDEP	Stack testing		7:27-22.3(e)
				7:27-22.16(e)
			-23	7.27.22.263
12/11/02	NJDEP	Title V air permit	.3 e	7:27-22.3(e) 7:27-22.16(e)
			;	1.21-22.10(6)
9/17/03	NJDEP	Title V air permit	***	7:27-22.3(e)
3/1/1/03	NJDE	RIBLO V LELE DOGLARY	7.	7:27-22 16(e)
			+1-+	
11/20/02	NJDEP	Spill	\(\frac{1}{2}\)	7:1E-1.11(a)
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Page D-5

TABLE 1 - BASTROP, LOUISIANA FACILITY ENFORCEMENT ACTIONS

Water Discharge Permit No. LA0102318

Solid Waste Permit No. GD-067-2426

Air Permit No. 1920-00007-00

•			ast	i e	Aborto de la companya della companya	
Amount of Penalty	None	Undetermined	84,000	Undetermined		None
Disposition*	Interim Operational Plan	Developed Corrective Action Plan; removing processed silica to create sufficient freeboard (see Item 4 below)	Completed improvements to secondary containment system	Umplugged lines; built concrete wall with fiberglass curtain; stopped using impoundment; removing processed silica from impoundment; all items have been	doulerence report)	Built concrete wall with fiberglass curtain; submitted revised air permit application in August 1999.
Nature of Violation*	Need to upgrade facility (former owners)	Former owner did not follow Interim Operational Plan in 6/3/88 Order to Upgrade OU-0097; inadequate freeboard, mauthorized discharge.	Sulfuric acid release and immediate notification violation	Unauthorized byzass and notification violation. Unprecedented rains resulted in impoundment overflow.	Clear-up from impoundment evertlow.	Failure to obtain permits prior to facility modifications; failure to install control facilities
Type of Action	Order to Upgrade	Compliance Order Notice of Potential Penalty (also includes Item 4h helow)	Consent Agreement and	Consolidated Compliance Order – Notice of Potential Penalty Note: These two orders were consolidated since	they related to the same factual circumstances Compliance Order Notice of Potential Penalty (also includes Tem 2 above)	Notice of Violation and Potential Penalty
Issuing	LDEQ Solid Waste	LDEQ Solid Waste Division	EPA Region 6	LDEQ Water Quality Management Division	LDEQ Solid Waste Division LDEQ Solid Waste	LDEQ Office of Air Quality
Tracking	OU-0097	SE-C-98-0012 SE-PP-99-0094	SARA 6-98-050	WE-CN-99-0016	SE-C-99-0056	AE-NP-99-0115
Date	6/3/88	2/10/98 (inspection 12/16/97) 5/13/99	7/21/98	3/5/99 (LDEQ inspections 12/30/98, 1/12/99, 1/22/99, 2/1/99)	471.99 (inspections 1/4/99, 1/12/99, 1/22/99, 2/1/99) 5/13/99	5/10/99 (inspection 1/20/99)
ltem	6	CI	m	e -	1	5

For details, see "Summary of Compliance Items"